

**Amendments to the Claims**

Please amend the Claims as follows:

1-29. (Cancelled)

30. (Currently Amended) A container comprising:

    a container body;

    a closure capping the body, at least one of the closure and body having a through-going hole opening at inner and outer ends thereof into respective inner and outer surfaces of the at least one of the closure and body;

    a hydrophobic air permeable membrane secured to the inner surface and closing the inner end of the hole; and

    an air tight seal permanently bonded to the at least one of the closure and body, permanently closing the outer end of the hole, the seal comprising a dryable coating that completely covers the hole to close the outer end of the hole.

31. (Previously Presented) The container of claim 30 wherein the air tight seal extends from the air permeable membrane within the hole and terminates flush with the outer surface of the at least one of the closure and body.

32. (Previously Presented) The container of claim 30 wherein hydrophobic air permeable membrane comprises polypropylene or expanded polytetraflouro-ethylene.

33. (Original) The container of claim 30 wherein the membrane has pores sized from about 0.3 to 5 microns.

34. (Original) The container of claim 30 wherein the membrane has pores sized from about 0.4 to 2 microns.

35. (Original) The container of claim 30 wherein the membrane has pores sized from about 0.5 to 1.5 microns.

36. (Original) The container of claim 30 wherein the membrane has pores having an average of about 1.0 micron.

37. (Original) The container of claim 30 wherein the hole is sized between about 50 and 100 microns.

38. (Cancelled)

39. (Previously Presented) The container of claim 38 wherein the dryable coating comprises a UV activated sealant.

40. (Previously Presented) The container of claim 38 wherein the dryable coating comprises a paint.

41-57. (Cancelled)

58. (Previously Presented) The container of claim 30, wherein the air tight seal extends atop the outer surface of the at least one of the closure and body and covers the outer end of the hole.

59. (Previously Presented) The container of claim 30, wherein the hole extends through the body and is spaced from the closure, the air tight seal being supported by the air permeable membrane and extending therefrom within the hole so as to terminate flush with the outer surface of the body.

60-62. (Cancelled)

63. (Currently Amended) A container comprising:

a body having an open mouth and a through-going hole opening at inner and outer ends thereof into respective inner and outer surfaces of the body;

a closure capping the open mouth, wherein the hole is spaced from the closure;

a hydrophobic air permeable membrane secured to the inner surface and closing the inner end of the hole; and

an air tight seal closing the outer end of the hole, wherein the air tight seal is supported by the air permeable membrane and extends therefrom within the hole so as to terminate flush with the outer surface of the body.

64-68. (Cancelled)

69. (Currently Amended) A hot-fill container comprising:

a body having an open mouth and a through-going hole opening at inner and outer ends thereof into respective inner and outer surfaces of the body;

a closure capping the body;

a hydrophobic air permeable membrane secured to the inner surface and closing the inner end of the hole; and

an air-impermeable sealing material irremovably contained within the hole to provide an air-tight seal over the air permeable membrane, wherein the sealing material is supported by the

air permeable membrane and extends therefrom within the hole so as to terminate flush with the outer surface of the body.

70. (Previously Presented) The container of claim 69, wherein the hole is spaced from the open mouth.

71. (Cancelled)

72. (Previously Presented) A container comprising:

    a container body;

    a closure capping the body, at least one of the closure and body having a through-going hole opening at inner and outer ends thereof into respective inner and outer surfaces of the at least one of the closure and body;

    a hydrophobic air permeable membrane secured to the inner surface and closing the inner end of the hole; and

    an air tight seal permanently closing the outer end of the hole, wherein the seal comprises a dryable coating comprising a material selected from the group consisting of: a UV activated sealant and a paint.

73. (Previously Presented) A container comprising:

    a container body;

    a closure capping the body, at least one of the closure and body having a through-going hole opening at inner and outer ends thereof into respective inner and outer surfaces of the at least one of the closure and body;

    a hydrophobic air permeable membrane secured to the inner surface and closing the inner end of the hole; and

    an air tight seal permanently closing the outer end of the hole, the seal comprising an air tight membrane with a pressure-sensitive adhesive on one surface thereof.

74. (Previously Presented) A container comprising:

    a container body;

    a closure capping the body, the body having a through-going hole opening at inner and outer ends thereof into respective inner and outer surfaces of the body, the hole being spaced from the closure;

    a hydrophobic air permeable membrane secured to the inner surface and closing the inner

end of the hole; and

an air tight seal permanently closing the outer end of the hole, the air tight seal being supported by the air permeable membrane and extending therefrom within the hole so as to terminate flush with the outer surface of the body.

75. (Cancelled)

76. (Currently Amended) ~~The container of claim 41, A container comprising:~~

a container body;

a closure capping the body, at least one of the closure and body having a through-going hole opening at inner and outer ends thereof into respective inner and outer surfaces of the at least one of the closure and body;

a hydrophobic air permeable membrane secured to the inner surface and closing the inner end of the hole; and

an air tight seal permanently bonded to the at least one of the closure and body, permanently closing the outer end of the hole, wherein the seal comprises a semi-transparent adhesive, and wherein the semi-transparent adhesive completely covers the hole to close the outer end of the hole.

77. (Currently Amended) ~~The container of claim 43, A container comprising:~~

a container body;

a closure capping the body, at least one of the closure and body having a through-going hole opening at inner and outer ends thereof into respective inner and outer surfaces of the at least one of the closure and body;

a hydrophobic air permeable membrane secured to the inner surface and closing the inner end of the hole; and

an air tight seal permanently bonded to the at least one of the closure and body, permanently closing the outer end of the hole, wherein the seal comprises a composition which solidifies upon exposure to actinic radiation, and wherein the composition completely covers the hole to close the outer end of the hole.